	Туре	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1		310/90.ccls. and (hydrodynamic adj bearing)	OSIAI	2002/06/05 19:54

	Title	Current OR	Current XRef
1	Hydrodynamic bearing device	384/100	310/90; 384/107; 384/112; 384/123
2	Zero static-friction actuator pivot bearing for production disk drives	:	310/51; 310/90; 360/86; 360/97.01; 384/100; 384/107; 384/132
3	High speed spindle motor with hydrodynamic bearings	310/68D	310/64; 310/67R; 310/90; 360/99.06; 384/107
4	Motor and method for manufacturing the same	310/90	384/107
5	Reduced stiction for disc	310/90	310/45; 310/67R; 360/99.08; 384/907
6	Motor with hydrodynamic bearing and heat sink device employing this motor	310/90	384/107
7	Bearing system and spindle motor assembly adopting the same	310/90.5	29/898.02; 310/90; 384/107
8	Centrifugal capillary seal for use with fluid dynamic bearings	310/90	384/110
9	Motor having a hydrodynamic bearing and cooling device using the motor	310/90	384/107
10	Fluid dynamic bearing motor design for mounting a rotating shaft directly into a base casting	310/90	310/67R; 384/112; 384/121; 384/123
11	Air gaging for setting gaps in hydrodynamic bearings	29/898.09	29/407.01; 29/407.05; 29/407.08; 310/90; 384/40
12	Hydrodynamic bearing for use in an electric motor and an electric motor having the hydrodynamic bearing	310/90	384/107; 384/120; 384/375
13	Motor	310/90	384/115; 384/121

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	Title	Current OR	Current XRef
14	Rotating machine for use in a pressurized fluid system	310/89	310/68B; 310/71; 310/90
15	Motor having hydrodynamic bearing	310/90	384/100; 384/114; 384/123
16	Brushless DC motor	310/51	310/67R; 310/90; 310/90.5; 384/114
17	Single plate hydrodynamic bearing with self-balancing fluid level	310/90	360/98.07; 360/99.08
18	Magnetic recording device with spindle motor lubricant of specified amine and carbamate concentrations/ratios	360/99.08	310/67R; 310/90
19	Gap tube motor	310/254	310/156.25; 310/156.28; 310/261; 310/266; 310/267; 310/87; 310/90; 310/90.5
20	Disc drive spindle motor having hydro bearing with optimized lubricant viscosity	360/99.08	310/90
21	Bearing system and brushless DC motor using such system	310/68B	310/51; 310/67R; 310/90; 310/90.5; 384/107; 384/112; 384/113; 384/114
22	Self-pressure-balanced hydrodynamic bearing spindle motor	310/90	384/107; 384/112
23	Spindle motor	310/67R	310/261; 310/90; 359/198; 359/200; 359/216

	Title	Current OR	Current XRef
24	Compact electric motor construction employing fluid bearings	310/90	310/67R; 384/100; 384/107; 384/112; 384/121; 384/123; 384/132
25	Electromagnetic bearing with a stationary armature canning arrangement	310/87	310/214; 310/215; 310/254; 310/90; 310/90.5
26	Integrated passive magnetic bearing system and spindle magnet for use in an axial magnet spindle motor	310/90.5	310/156.04; 310/67R; 310/90; 360/98.07; 360/99.04; 360/99.08
27	Ironless spindle motor for disc drive	360/99.08	310/156.26; 310/90; 360/98.01
28	Integrated passive magnetic bearing system and spindle permanent magnet for use in a spindle motor	310/90.5	310/67R; 310/90
29	Passive magnetic bearings for a spindle motor	310/67R	310/268; 310/90; 310/90.5
30	Support device with a uniformly sealing locking-piece, and data storage unit provided with such a support device	360/98.07	310/67R; 310/90; 360/99.08; 384/152
31	Method for detaching and attaching a rotary cylinder	29/596	29/603.02; 29/603.04; 29/898.07; 29/898.08; 310/42; 310/90
32	Drum motor for VCR	310/90	310/67R
33	Integrated hydrodynamic bearing/motor assembly	310/90	310/67R; 360/98.07; 384/110
34	Deflection scanner which is elastically fixed in its housing	347/257	310/90; 347/263; 359/198; 359/200; 384/535



	Title	Current OR	Current XRef
35	Air-bearing motor assembly for magnetic recording systems	310/90	384/275
36	Spindle motor	310/90	310/67R; 310/90.5; 384/248
37	Bearing structure	310/67R	310/90; 360/98.07; 384/107; 384/292
38	Spindle motor	310/67R	310/51; 310/90; 384/107
39	Low-profile disk drive motor	310/67R	310/90; 360/98.07; 360/99.08; 384/100; 384/309
40	Gas dynamic bearing for spindle motor	310/67R	310/90; 360/98.07; 384/112
41	Magnet coupling through isolating plate	310/104	310/86; 310/90; 384/610; 384/907.1; 417/420
42	Motor unit	310/90	384/102; 384/446; 384/517
43	Homopolar motor with pressurized liquid metal contact	310/178	310/90
44	Hydrodynamic bearing system for a brushless DC motor	310/87	310/90; 384/107; 416/111; 417/423.12; 623/3.14; 623/3.25
45	ROTATING POLE RINGS SUPPORTED IN CONTACTLESS BEARINGS	310/90	310/166; 417/420
46	HYDROSTATIC AIR BEARING	310/90	384/109